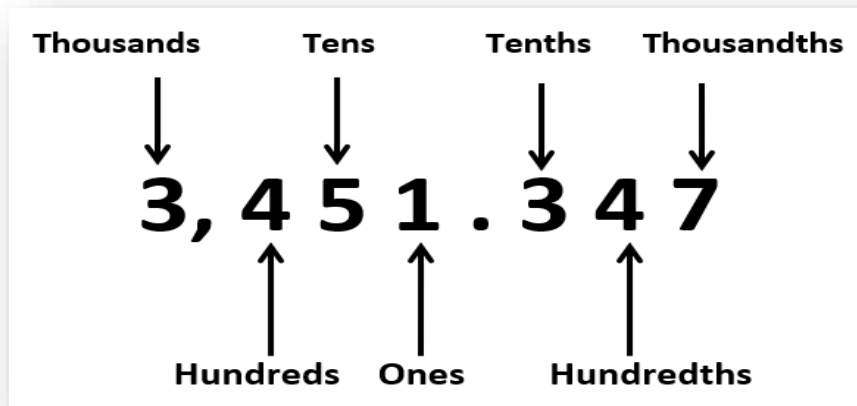


# Rounding Decimals



I. Rounding to the <b>tenths place</b> : $\underline{.5}45 = .5$ $23.\underline{0}933 = 23.1$ $445.\underline{8}843 = 445.9$ $\underline{.1}432 = .1$	II. Rounding to the <b>hundredths place</b> : $.8\underline{9}2 = .89$ $132.04\underline{7}33 = 132.05$ $3.2\underline{9}55 = 3.30$ $98.9\underline{0}08 = 98.90$	III. Rounding to the <b>thousandths place</b> : $.72\underline{1}7 = .722$ $34.03\underline{7}44 = 34.037$ $9.94\underline{8}8 = 9.949$ $700.01\underline{1}4 = 700.011$
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1) **Underline** the place you're rounding to.

2) **Point** to the number to the right of the underlined number.

3) Ask yourself: is the number I'm pointing to **5 or higher**? If yes, increase the number that's underlined by 1. If it's not 5 or higher, leave it alone.